



IDAHO SOIL & WATER  
CONSERVATION COMMISSION

## RCRDP A-714

### Program

### Lead Implementer

### Funders

### Other Organizations

### Project Primary Contact

### Project Stage

### Duration

Cropland Erosion Control

Idaho Soil and Water Conservation Commission

Idaho Department of Environmental Quality, Idaho Soil and Water Conservation Commission, Private Party, U.S. Natural Resources Conservation Service

Payette Conservation District

Corrine Dalzell (corrine.dalzell@swc.idaho.gov)

Implementation

2018

## Agricultural Projects & Practices > Cropland Erosion Control

This project is located adjacent to a 303(d) waterway listed for sediment. By converting from surface irrigation to pivot sprinkler irrigation, this project will decrease sediment runoff and will increase water use efficiency.

The Resource Conservation and Rangeland Development Program provides low interest loans to landowners for projects and practices that provide conservation benefits. All loans made to borrowers are repaid to the state with interest.

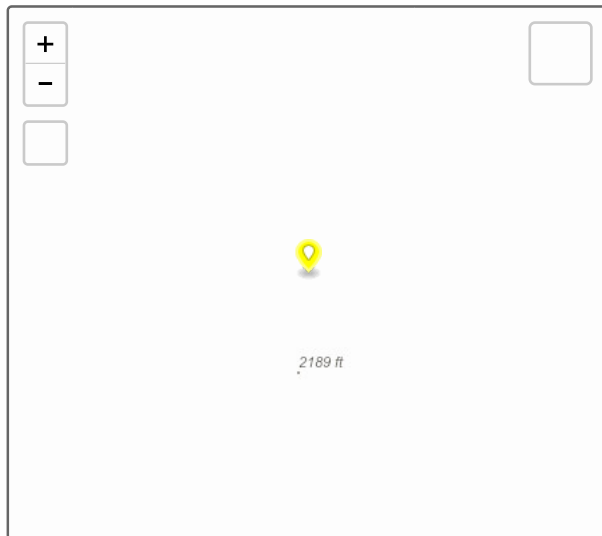
### Key Accomplishments

- Irrigation System, Sprinkler (acres): **86.00 acres**
- Pipeline (linear feet): **3,700.00 lf**

### Project Themes

- Agricultural Lands
- Healthy Watersheds
- Rangelands
- Soils
- Water

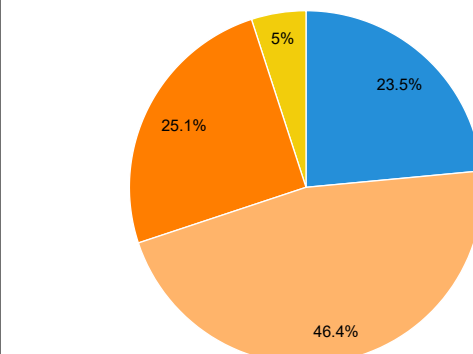
### Location



Pivot Irrigation System - Stock Photo  
Credit: Courtesy of Nicole Harrington

### Expenditures

Expenditures by Funding Source to Date: \$354,959.00



Environmental Quality Incentives (NRCS): \$83,457  
Resource Conservation and Rangeland Development (ISWCC): \$164,663  
Section 319 Grant (IDEQ): \$89,091  
Private Landowners (Private Party): \$17,748

## Photos

*No additional photos provided*

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*Tracker tells stories at a broad-brush level. Individual project performance measures and expenditures should not be relied upon for complete and total accuracy and should be confirmed with a project's lead implementer. Project locations subject to confidentiality provisions under state and federal law specify the location of a local conservation district or USDA service center office.*

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Project last updated 5/22/2019